

APPARATUS AND METHOD FOR 3D ELECTRONIC PROGRAM GUIDE NAVIGATION

ABSTRACT

A system, method, and user interface for displaying electronic program guide (EPG) and personal video recorder (PVR) information as navigable three-dimensional images is described. In one embodiment, a three dimensional image is formed in which EPG data is presented on one surface of a three dimensional image and PVR data is presented on at least one other surface of the three-dimensional image.

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